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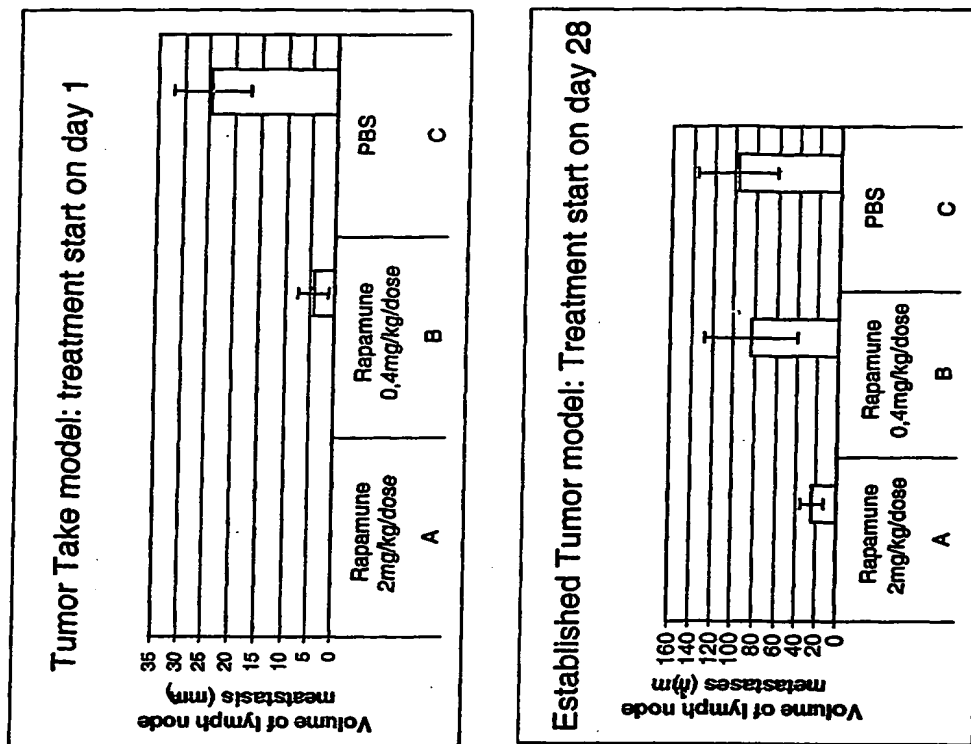


Fig. 2

A

B

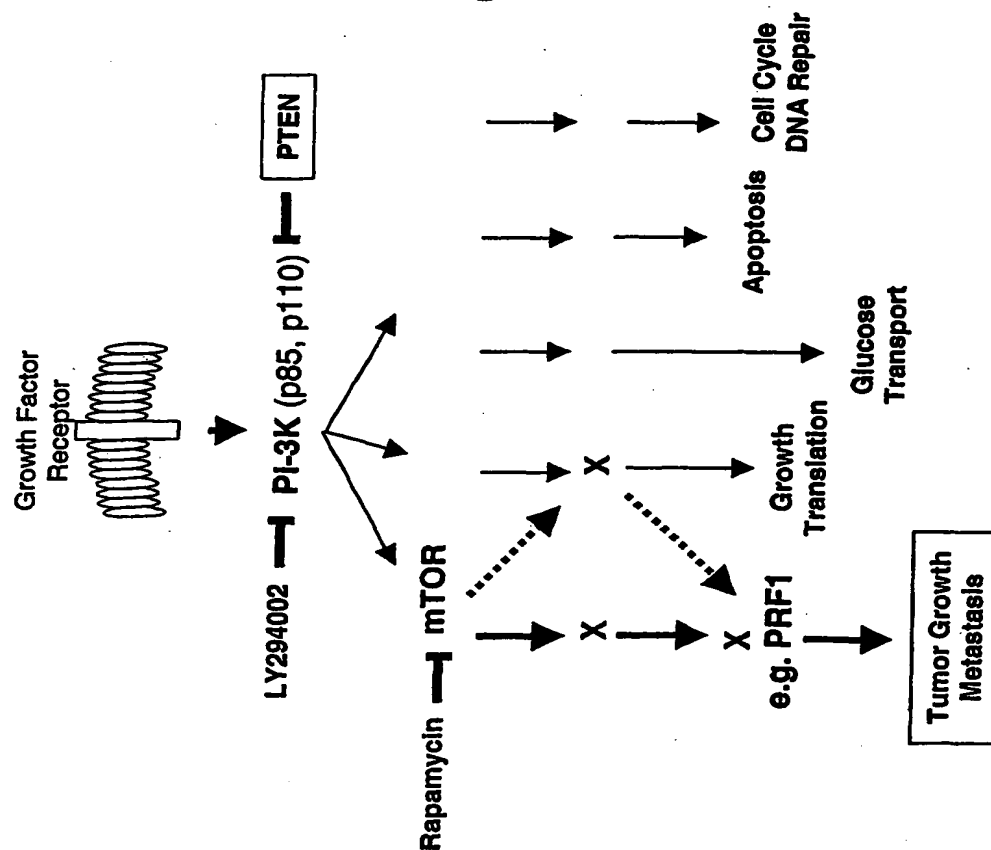


Fig. 1

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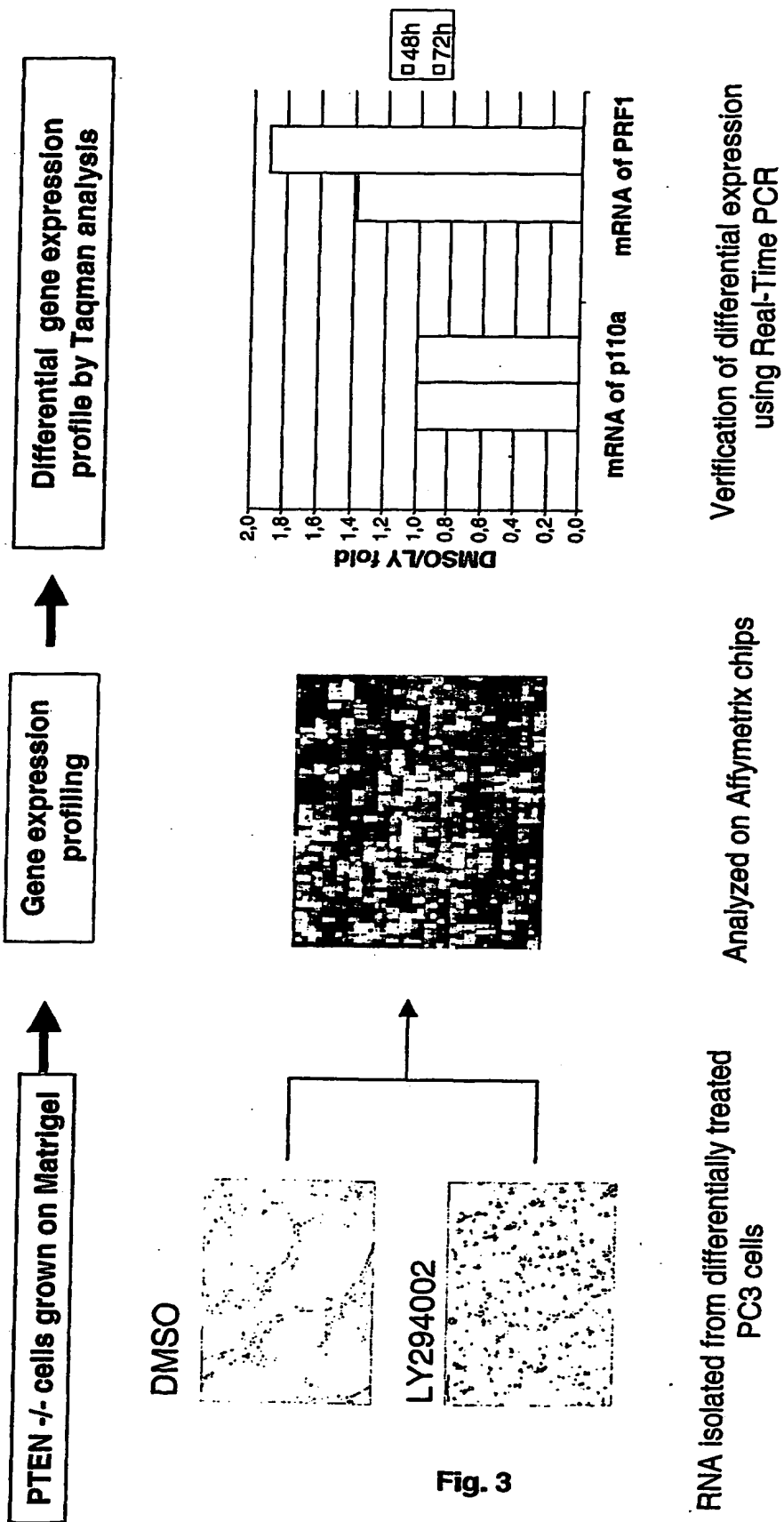


Fig. 3

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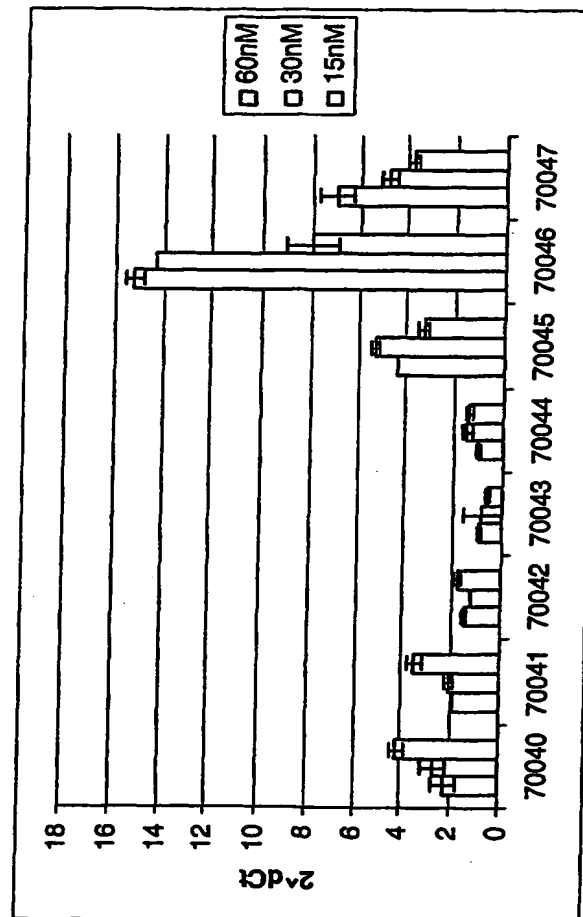


Fig. 4

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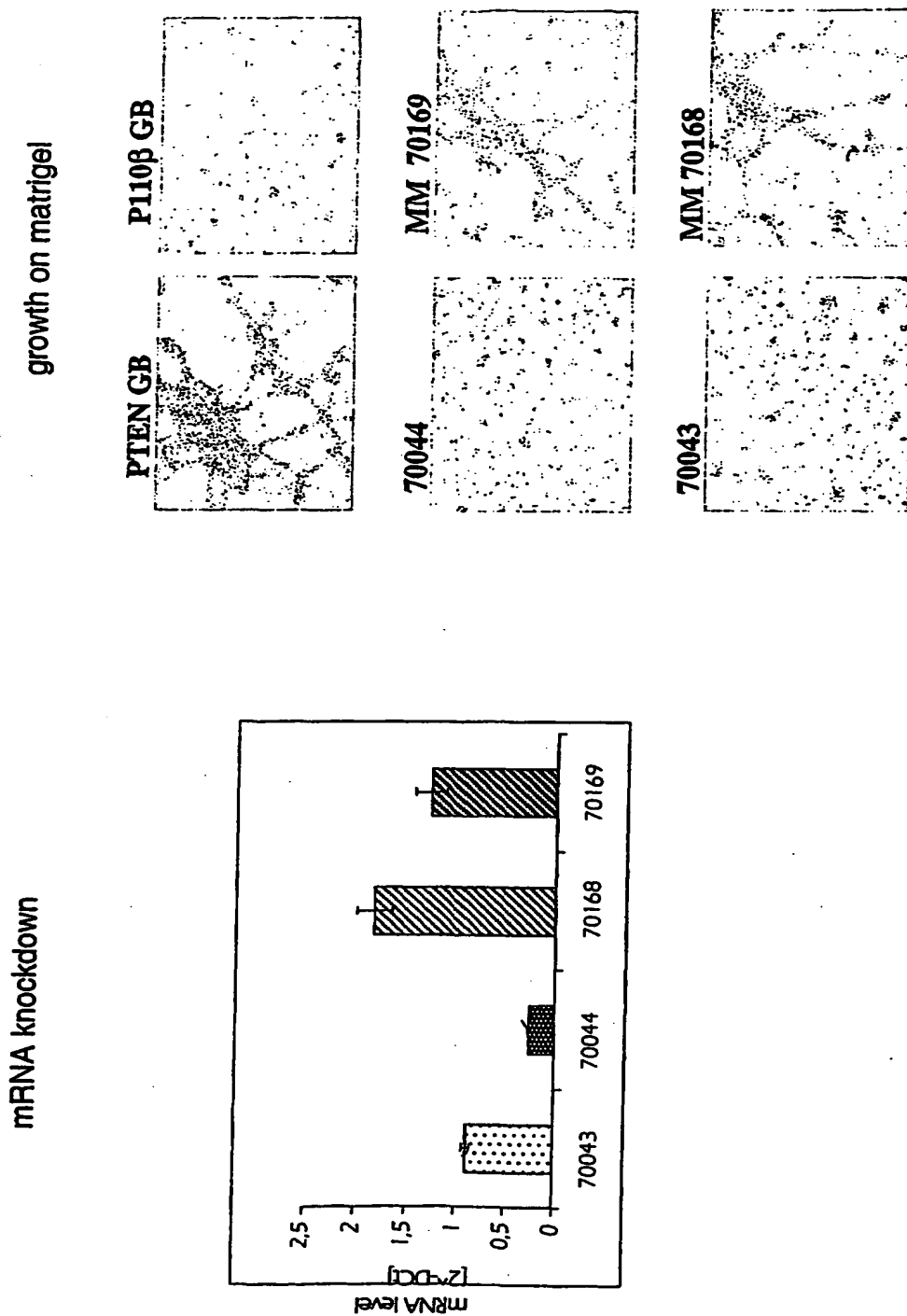


Fig. 5

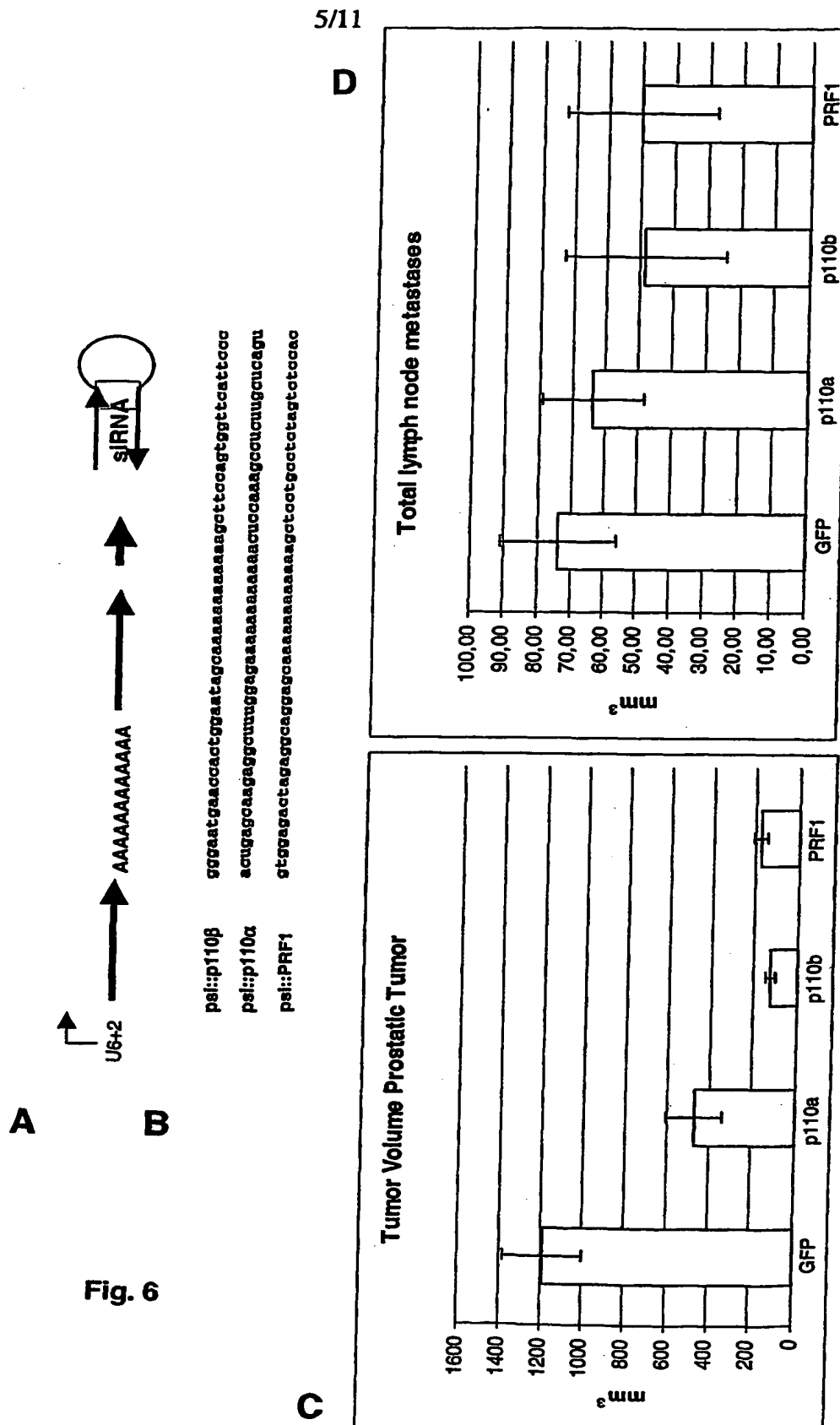


Fig. 6

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cell line	growth surface	time	treatment	CHANGE 39827_at AA522530	CHANGE 43853_at AA618602
PC3	Matrigel	24h	DMSO/LY		
PC3	Matrigel	48h	DMSO/LY		
PC3	Plastic	27h	DMSO/LY		
PC3	Plastic	58h	DMSO/LY		
PC3	Plastic	96h	DMSO/LY		
PC3	Plastic	27h	DMSO/Rapamycin		
PC3	Plastic	58h	DMSO/Rapamycin		
PC3	Plastic	48h	MM(a+b)/MM(a+b)+LY	NC	NC
PC3	Plastic	72h	MM(a+b)/MM(a+b)+LY		
PC3	Plastic	96h	MM(a+b)/MM(a+b)+LY		
PC3	Plastic	72h	PTEN/p110(a+b)		
PC3	Plastic	80h	PTEN/p110(a+b)		
PC3	Plastic	101h	PTEN/p110(a+b)		
PNT1A	Matrigel	72hrs.	DMSO/LY		
PNT1A	Matrigel	72hrs.	HB-EGF/LY		
PNT1A	Matrigel	72hrs.	PTEN17/mm17	NC	NC
PNT1A	Matrigel	72hrs.	PTEN17/LY		
MCF-10A	Collagen	8d	Tam/DMSO		
MCF-10A	Collagen	4d	Tam/DMSO		
HELA	Matrigel	48hrs.	GBS3+DMSO/MM+LY		
HELA	Matrigel	48hrs.	Tam/DMSO	NC	NC
HELA	Matrigel	72+98hrs.	Tam/DMSO	NC	NC
HELA	Matrigel	48hrs.	mm79a+Tam/mm79a+Tam+LY		

I=increase; NC= No change

Fig. 7

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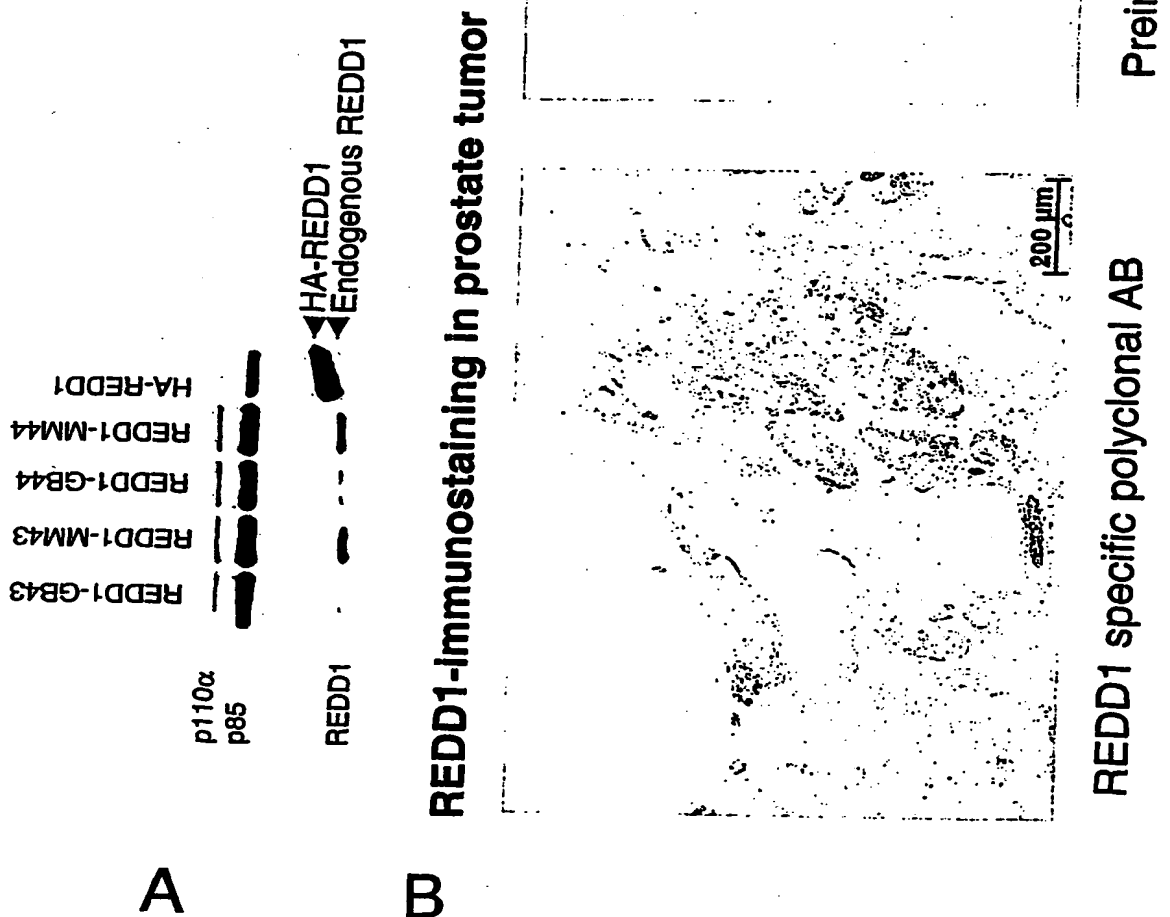
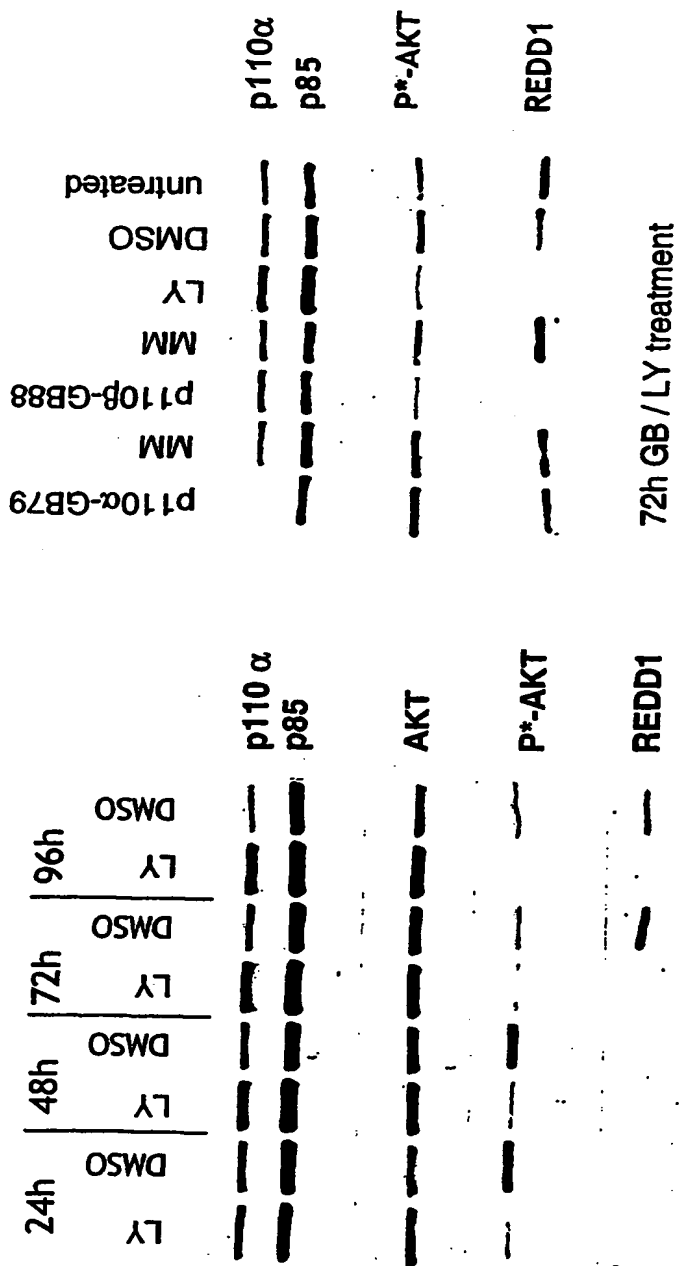


Fig. 8

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B

A

Fig. 9



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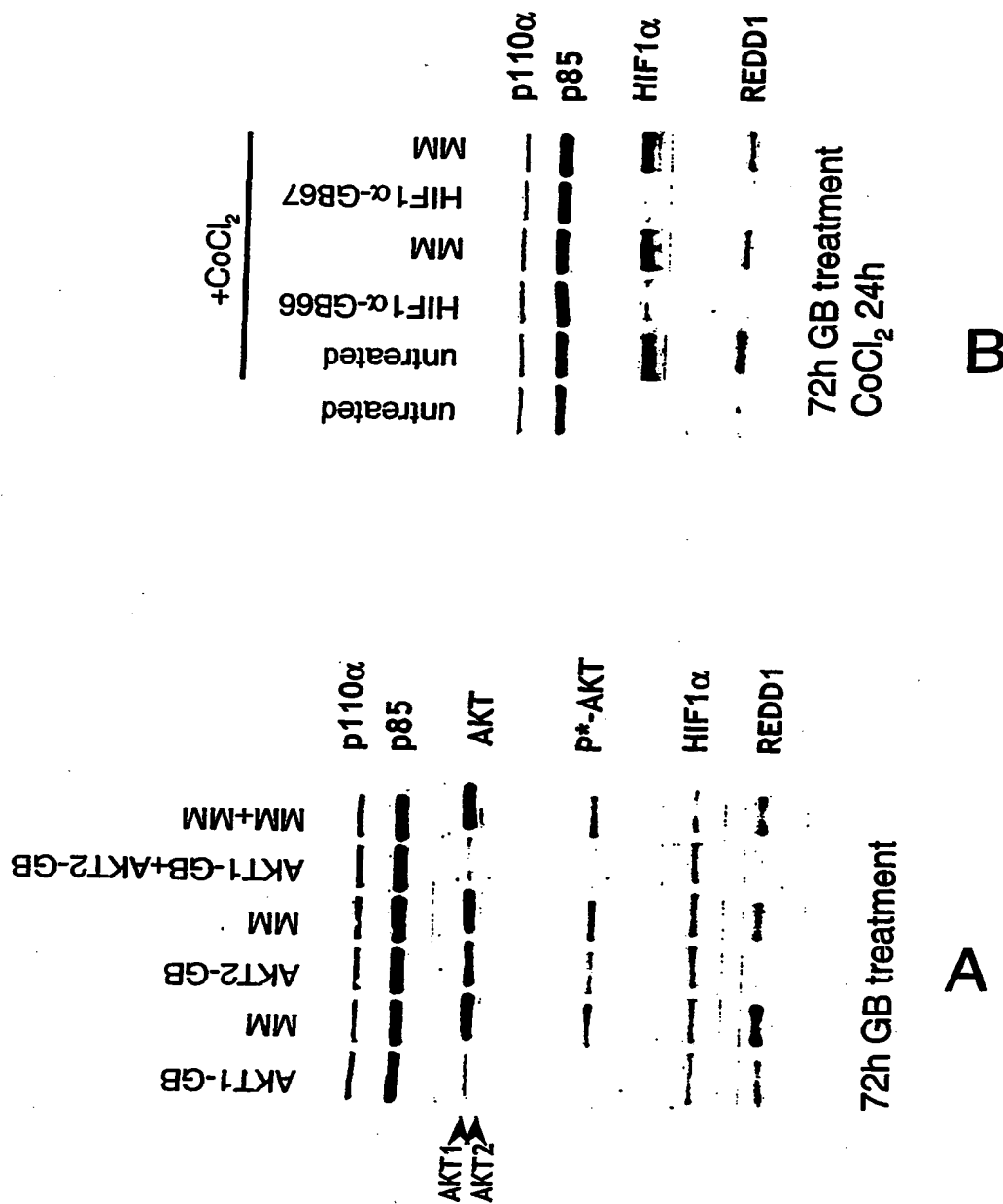


Fig. 10

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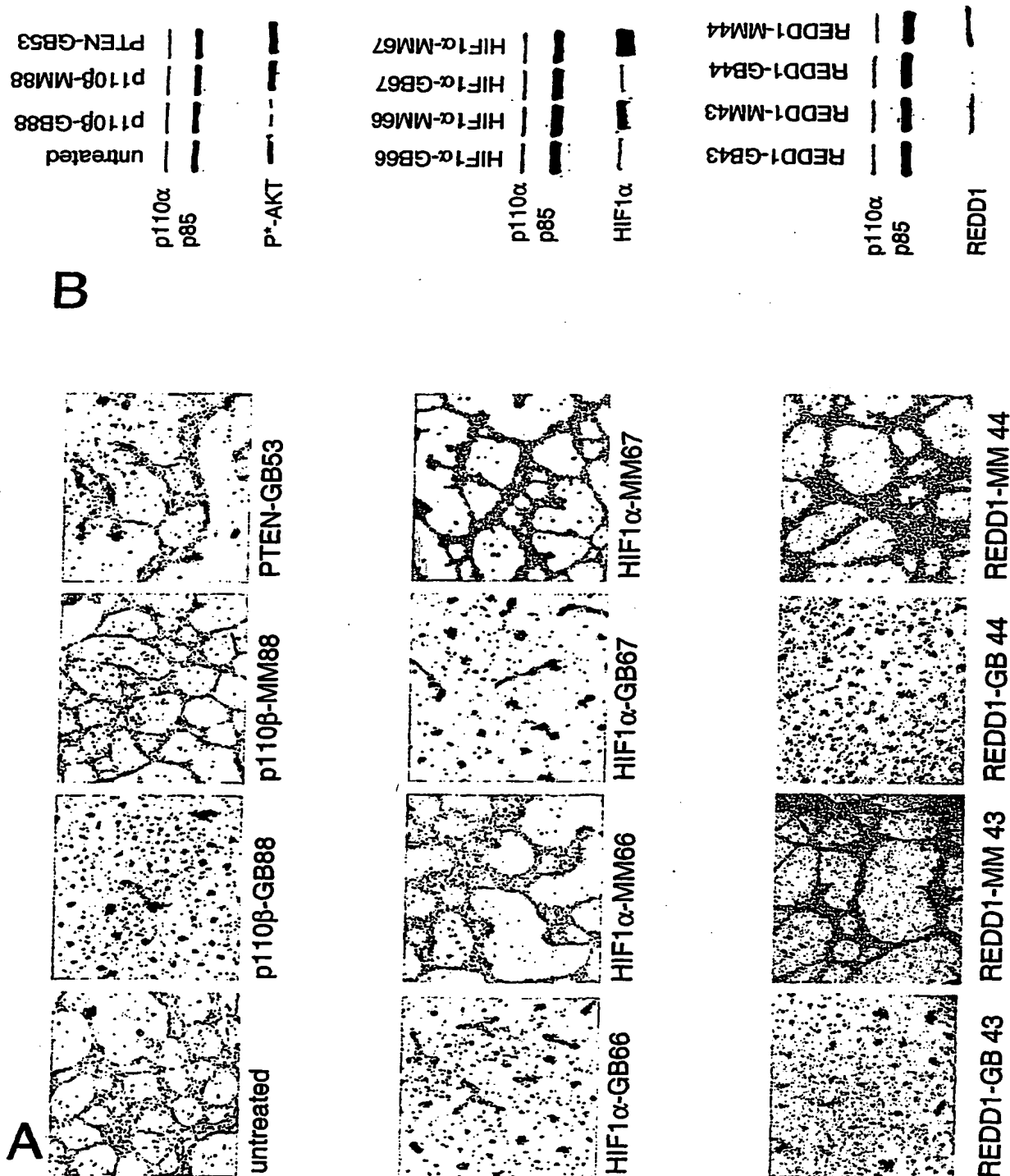


Fig. 11

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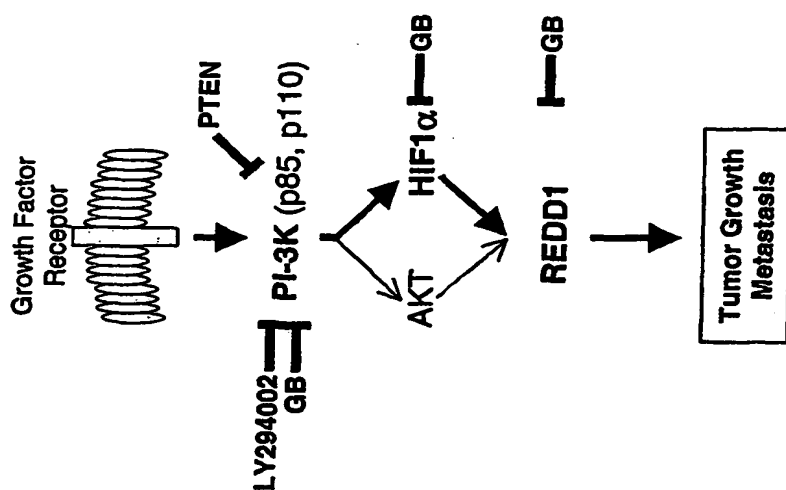


Fig. 12